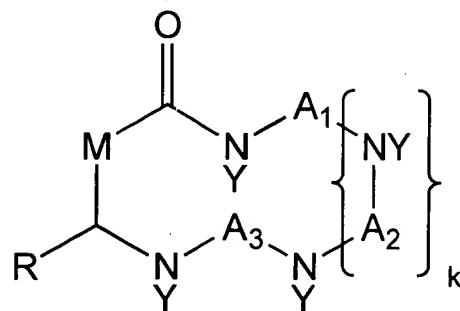


ABSTRACT OF THE DISCLOSURE

[0100] Novel cyclic polyamine compounds of the form



where A_1 , each A_2 (if present), and A_3 are independently selected from C_1-C_8 alkyl, where each Y is independently selected from H or C_1-C_4 alkyl, where M is selected from C_1-C_4 alkyl, where k is 0, 2, or 3, and where R is selected from C_1-C_{32} alkyl, as well as all stereoisomers and salts thereof, are disclosed. Additional compounds where k is 1 and A_2 is independently selected from C_1-C_3 alkyl or C_5-C_8 alkyl are also disclosed. Cyclic polyamines, where the amide group is reduced to a secondary amino group, and various derivatives of these compounds, are also described. Synthetic methods for the compounds are described. The compounds are useful for treating diseases caused by uncontrolled proliferation of cells, such as cancer, especially prostate cancer, and for inducing intracellular ATP hydrolysis for treatment of other disorders.